Reserve

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Modification 1 à la Publication 185 (1987)

Transformateurs de courant

Amendment 1 to Publication 185 (1987)

Current transformers

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Bureau Central de la Commission Electrotechnique Internationale 3, rue de Varembé Genève, Suisse



Commission Electrotechnique Internationale International Electrotechnical Commission

Международная Электротехническая Номиссия

CODE PRIX PRICE CODE B

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PREFACE

This amendment has been prepared by IEC Technical Committee No. 38: Instrument transformers.

The text of this amendment is based on the following documents:

Six Months' Rule	Report on Voting
38(CO)82	38(CO)85

Full information on the voting for the approval of this amendment can be found in the Voting Report indicated in the above table.

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27. Limits of current error and phase displacement

Add the following note at the end of this clause:

Note. In general the prescribed limits of current error and phase displacement are valid for any given position of an external conductor spaced at a distance in air not less than that required for insulationin air at the highest voltage for equipment ($U_{\rm m}$).

Special conditions of application, including lower ranges of operation voltages associated with high current values, should be a matter of separate agreement between manufacturer and purchaser.